# Carlos Walter Thomasset Curriculum Vitae

Carlos Walter Thomasset Baister, born in 1940 (Argentina), Uruguayan by choice (Uruguayan father and English mother), Law 16.021. He began his studies in Argentina, then in Uruguay. He entered the Uruguayan Naval Academy in 1959, competing to study as a member of the CIME Corps (Engineering Corps in Machinery and Electricity), a five-year residential program, with revalidation as a Merchant Marine Engineer.

He served in the Navy until 1972, in various departments, as a technician in subjects specific to the corps, and as a professor at the Naval Academy in Electrotechnics for CIME and Merchant Marine Engineers, as well as at the Navy's School of Specialties on Montevideo Hill (seaman training).

In 1972 he moved into industry, winning a competition in Buenos Aires, for Head of Engineering at a Beet Sugar Factory in the Litoral (with 100 tons/hour of steam generation and with 5,500 kWh electric turbo generators, working for 5 years), replacing the French Engineers from the firm Begain (France).

He then began providing advisory and consulting services (1978) to various companies throughout the country (including boiler factories). The need to maintain optimal steam generator operation led him to work across the entire field (mechanical, thermodynamic, electrical, electronic, pneumatic, automation in general, chemical services, combustion). The "boiler" environment was second nature to him, as it was the era of "steamships" (ships propelled by steam, and at sea there were no workshops or support services like those on land).

Currently, in 2011 (more than 50 years experience, after having been involved with boilers since 1959), he provides consulting services to more than 50 companies on boilers, chemical treatments (through training for boiler operators), and combustion control (now celebrating 38 years of work in the industry).

These manuals are intended solely as a contribution to the development of boiler operators, key players in a country's energy use, who should have a PROFESSIONAL BOILER OPERATORS ASSOCIATION to ensure representation at boiler-related events, improve boiler management, and benefit from mutual support.

**“PEQUEÑO MANUAL DEL FOGUISTA 2011, C.W.T.”**
**STOKER BOILER HANDBOOK 2011 C.W.T.**

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